1. DATE - TIME GROUP	2. LOCATION
1 August 65 02/04002	Chicago, Illinois
3. SOURCE Civilian	10. CONCLUSION  SATELLITE  No. 2000 by Administration No. 200 minutes and No. 200 minu
4. NUMBER OF OBJECTS One	ECHO II at 2032 has time error of about 30 minutes. No other ECHO or FEGASUS passage nearer this time. Object characteristic of Satellite and case is evaluated in this category. Possible that on of the other more than 30 satellites and space junk was cause of
5. LENGTH OF COSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 Minutes	One coject white with bluish tint. Thought to be Satellite.
6. TYPE OF OBSERVATION  Ground-Visual	Moving NE away from observer descending from 60 deg elevation to 45 deg elevation.
7. COURSE NE	
B. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Do you know of any existence	of physical	evidence	of materials	

COMMENT: Observer was a 15 year old student. Student had been staring through scope approximately I hour before sighting. Power of telescope was only 200%. This reporter feels the power of telescope and short duration of sighting is not sufficient to see object lend on moon.

SAMES B. WHELAN, Civilian
Base Flight Operations Dispatcher

#### PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP 6 August 65 06/2230Z	2. LOCATION Chicago, Illinois
3. SOURCE Civilian	10. CONCLUSION Other (PSYCHOLOGICAL)
1. NUMBER OF OBJECTS	Observer was interviewed by Dr Hynek, Valles and Powers. Found to be a complete paranoid.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
One Minute	Object was dimmer than the stars. Black and sharply outline
6. TYPE OF OBSERVATION  Ground-Visual	Observer was driving in convertable with top down when he observed object. Object resembled a large stove pipe.
7. COURSE	
N	
8. PHOTOS	
TINO	
9. PHYSICAL EVIDENCE	
TTNo	

FTD SEP 63 0-329 (TDE) Previous editions of this farm may be used.

Wright-Patterson AFB, Chio 45433
17 August 1965

Br J Allen Hynek

Harvard College Observatory

60 Garden Street

Cambridge, Massachusetts

Dear Allen,

Reference the attached unidentified flying object report from regarding his sighting of 6 August 1965.

As Mr would like to talk to someone regarding his observation request you contact him and investigated the sighting.

Sincerely,

HECTOR QUINTANILLA, Jr Major, USAF Chief, Aerial Phenomena Branch

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 30
6 Aug 1965 Day Month Your	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Doylight Saving b. Standard
4. Where were you when you saw the object?	
NEAR INDIANA TPW CA	City or Town Store or County
5. How long was object in sight? (Total Duration)	Hours Seconds
	tot vary sura
	just a guess
5.1 How was time in sight determined?ESTIM	ATE
5.2 Was object in sight continuously? Yes L	
6. What was the condition of the sky?	
	GHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
	o your left overhead on't remember

FTD OCT 62 164 This form supersedes FTD 164, Jul 61, which is obsolets.

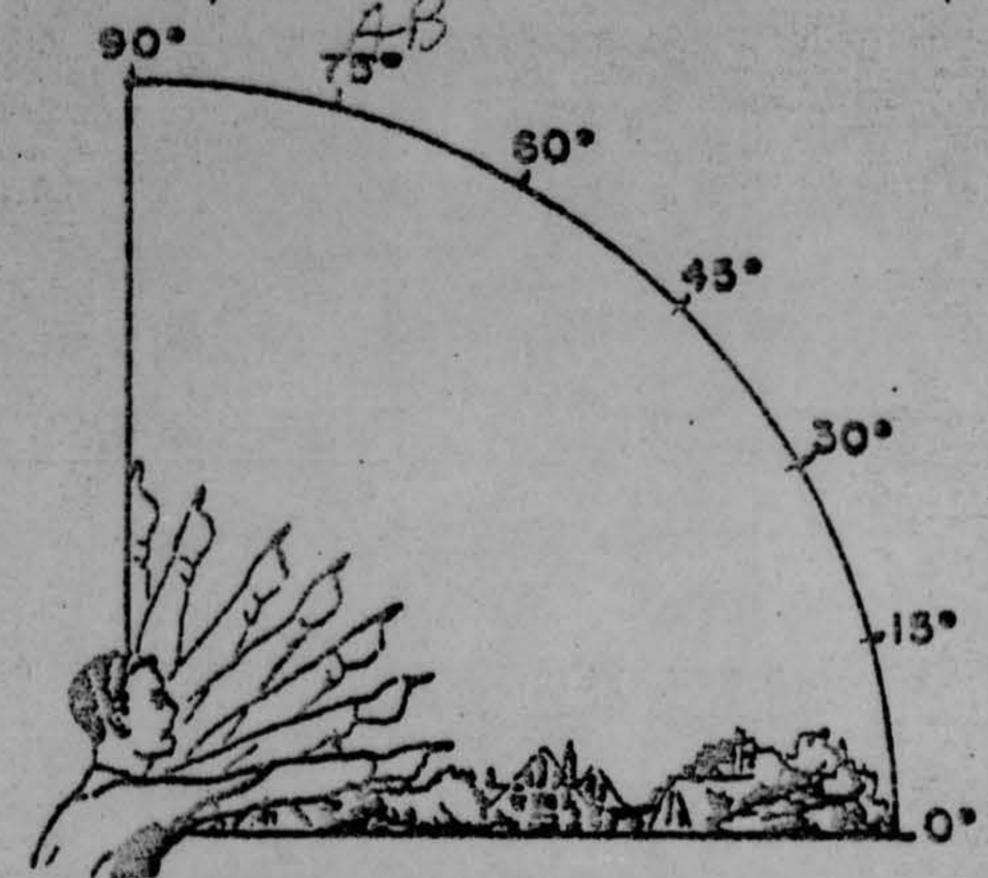
ATTH 10

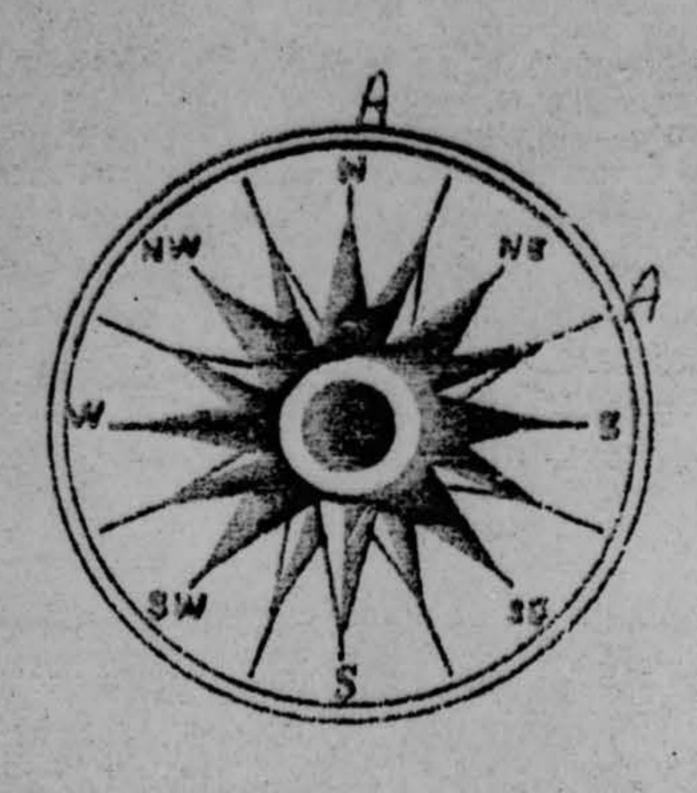
8.1 STARS (Circle One):  a. None  b. A flow b. Dull moonlight c. None on allight pitch dark d. Don't remember  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One):  Clours sky b. Fog. mist, or light rain c. Scattered clouds d. Thick or heavy clouds d. Thick or heavy clouds d. Thick or heavy clouds d. As a light b. Transparent c. Vapor  10. The object oppeared; (Circle One):  3 Solid d. As a light b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  C. Brighter d. Don't remember  11. Compare brightness to some common object;  TT (WAS BLACK)  12. The edges of the object were: (Circle One): a. Fuzzy or blurred d. Don't remember  13. Did the object;  C. Appear to stand still of any time? b. Suddenly speed up and rush away at any time? C. Shapping or timed d. Don't remember  13. Did the object; C. Circle One for soch question) c. Speeds up into parts or explode? yes C. Break up into parts or explode? yes C. Change brightness? yes Don't know yes C. Change brightness? yes Don't know	8. IF you saw the object at NIGHT, what d	id you notice concerning the STAR	S and MOON?	
b. A faw c. Many d. Don't ramember d. Don't ramember d. Don't ramember  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One):  WEATHER (Circle One):  CLOUDS (Circle One):  WEATHER (Circle One):  CLOUDS (Circle One):  Don't camember  CLOUDS (Circle One):  CLOUDS (Circle On	8.1 STARS (Circle One):	8.2 MOON (Circle One):		
c. No mocalight - pitch dark d. Don't remember  9. What were the weather conditions at the time you saw the object?  CLOUDS (Circle One):  WEATHER (Circle One):  a. Dry b. Hazy b. Fag, mist, or light rate c. Scottered clouds d. Snow e. Scottered clouds d. Snow e. Don't remember  10. The object appeared; (Circle One):  a) Solid d. As a light b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a) Srighter b) Dimmer d. Don't remember  11.1 Campere brightness to some common object:  TT WAS BLACK  12. The adges of the object vere:  (Circle One): a. Fuzzy or blurred b. Sharply curlined d. Don't remember  13. Did the object of the complete	g. None	a. Bright moonlight		
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b. Like a bright star  Sharply outlined d. Don't remember  (Circle One for each question)  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smake?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes No Don't know  yes No Don't know  pon't know  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes No Don't know  On't know				
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13. Did the object:  (Circle One for each question)  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smake?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  (Circle One for each question)  Yes  No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  On't know				
13. Did the object:  (Circle One for each question)  a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Break up into parts or explode?  d. Give off smake?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  (Circle One for each question)  Yes  No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  On't know	Don't ramember			
a. Appear to stand still at any time?  b. Suddenly speed up and rush away at any time?  c. Break up into parts or explain?  d. Give off smake?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes  No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  On't know  Yes No Don't know  Yes No Don't know  Yes No Don't know  Yes No Don't know				
b. Suddenly speed up and rush away at any time?  c. Break up into parts or explade?  d. Give off smake?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes  No Don't know  Yes  No Don't know  Don't know  Yes  No Don't know  Yes  No Don't know  Don't know  Yes  No Don't know  On't know  On't know  Don't know	13. Did the object:	(Circle One f	or each question)	
c. Break up into parts or explode?  d. Give off smoke?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes  No  Don't know  Yes			Don't know	
d. Give off smake?  e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes  No Don't know  Yes			Don't know	1
e. Change brightness?  f. Change shape?  g. Flash or flicker?  h. Disappear and reappear?  Yes  Yes  No Dan't know  Yes  No Dan't know  Yes  No Dan't know  Yes  No Dan't know		Yes (No	Don't know	
g. Flash or flicker?  h. Disappear and reappear?  Yes (10) Don't know  On't know		You (No		
g. Flash or flicker?  h. Disappear and reappear?  Yes (10) Don't know  On't know		103		
h. Disappear and reappear?  Yes  Yes  Don't know				
		Yes The		
		the state of the s		

14. Did the object disappear w  WEWER FROM  PATH	hile you were ratchi	ing it? Il so, how?	CROSSED HIS WISION
15. Did the object move behind	something at any ti	me, particularly a cl	oud?
(Circle One):  It moved behind:	Yes (No)	Don't Know.	IF you answered YES, then tell what
16. Did the object move in from	at of something at an	y time, particularly o	cloud?
(Circle One): in front of:	Yes (No)	Don't Know.	IF you answered YES, then tell what
17. Tell in a few words the fol	lowing things about	the object:	
b. Color BLACK	OR DAR	K GREY	
	ed by the head of the	en covered by the mo	
	such as wings, protri	usions, etc., and esp	abel and include in your sketch any details ecially exhaust trails or vapor trails.
	GLASS LII	KE SQUARES	BODY

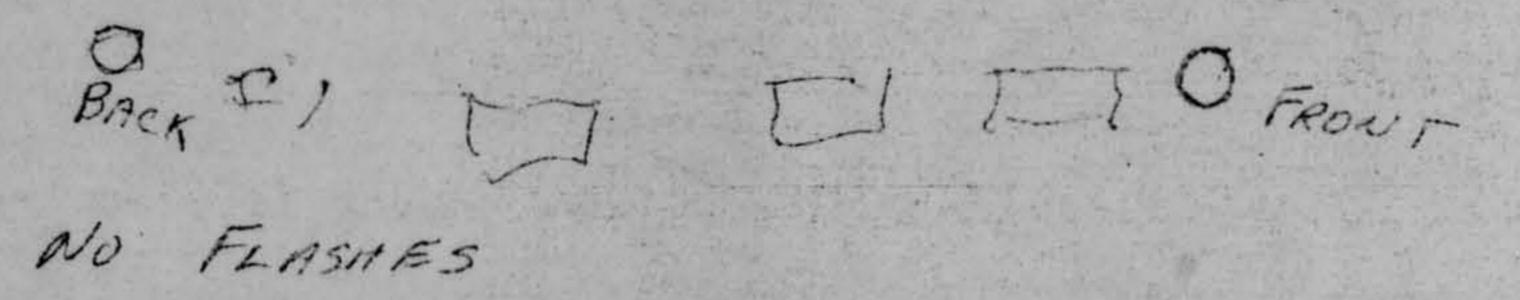
20	Do you think you can e	stimate the	speed of the	ahiasa				
20.	(Circle One)		-	- OCA - CO (12)				
	IF you answered YES,	then what :	bluow beeds	you esti	mate?			
21.	Do you think you can e	stimate how	w far away fro	om you	he object was?			
4	(Circle One)			ACTION STATES				
	IF you answered YES,	then how to	er away would	d you so	y 11 was?			
22.	Where were you located	when you	saw the obje	ct?	23. Were you	(Circle One	•)	
	(Circle One):			44				
-	o. Inside a building						section of a city?	
1	b.) In a car			10 State		on country si		
	c. Outdoors					an airfield?	The state of the s	
	d. In an airplane (type)					g over a cit		
	e. At sea				The state of the s	g over open	the respect to the same of the	
	1. Other							
	24.1 What direction we a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at an  (Circle One)	moving?	Southeast  Southeast  Southeast  Southeast	mi			y. West h. Northwest	
25.	Did you observe the obj	ect through	any of the f	ollowin	97			
	a. Eyeglasses	Yes	No	0.	Binoculars	Yes	No	
	b. Sun glasses	Yes	No	1.	Telescope	Yes	No	
	c. Windshield	Yes	No	g.	Theodolite	Yes	No	
	d. Window glass	Yes	No	h.	Other Conti	MEDIL	FWITH TOP D	owa
25.	In order that you can give object or objects which, RESEMBLES	, when plac	ed up in the	sky, wo	e of what you s	aw, describ	e in your own words a	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

				-
			Y (No)	-
			os No	
31.2 Piegse !	ist their names and address			
				1
2. Please give th	s following information abo	out yourself:		1
				1 .
NAME _	Le'er Name	First Name	Middle Name	1
ADDDESS	NO THE PARTY OF THE PARTY OF THE PARTY.	HAUF CHICAGO	20 111	
ADDRESS	Street	City	Zone Store	
TELEPHONE	MILLIAND C	AGE 48 SEX _	M	1
ILLLIMONE		AGE SEA _		-
Indicate any ac	ditional Information about	yourself, including any special experi	ence, which might be pertinent.	No. of Contrast, Name of Street, Name of Stree
				Office of the last
		The state of the s	THE RESERVE THE PROPERTY OF THE PARTY OF THE	4
				distant.
				-
				The same of the sa
				Chinal and the same of the sam
				The state of the s
3. When and to wh	om did you report that you			Contract to the contract of th

- 34. Date you completed this questionnaire:

  | 14 Aug 1965 | Year | Year
- 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

WISHES TO SEE SOMEONE WITH AUTHORITY
ON THE SUBJECT SO THAT A FULL UNDERSTANDING CAN BE MADE

# COMBAT READINESS TRAINING OFERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRFORT Chicago, Illinois 50566

SUBJECT	: U.F.O.	2 August 1965
	would you please describe object's shape	Circular
2. length.	Size as compared to a known object held in (Such as a pea, dime, nickel, baseball,	n the hand at about arms
3.	Color White with bluish tint	
4.	Number One	
5.	Formation, if more than one N/A	
6.	Any discernible features or details None	
	Was there a tail, trail or exhaust, inclu of-object None	iding size of same compared
8.	Was there any sound? If so, please descri	ribe the sound Mone
9.	Other pertinent or unusual features Poss	ibly a satelite

PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION
11 August 65 12/05452	Chicago, Illinois
3. SOURCE	10. CONCLUSION
Civilian	A/C
1. NUMBER OF OBJECTS	
One	No data presented to indicate object could NOT have been an
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
NOT PEPORTED	Object appeared 15 minutes after observing ECHO. Observed
6. TYPE OF OBSERVATION	out of the East, 35 deg above the Morthern horizon. Estimated rate of speed about 40 seconds to travel 50 deg
Ground-Visual	of arc. No as bright as the satellite. Position of
7. COURSE	observer, five miles South of 42.36N 88.28N.
Mast	
8. PHOTOS	
TO Yes	
9. PHYSICAL EVIDENCE	
TI Yes XII No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

from the desk of U.S.Air Force Project Blue Book

Chicago 605/10 September 24, 1965

Major Hector Quintanilla, Jr. Dayton, Ohio

Dear Bir:

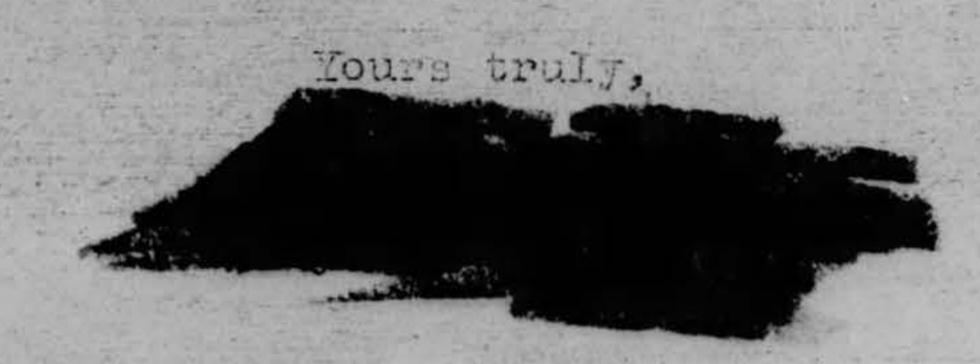
I have just located my misfiled notes of August 11, 1965. On that day 2330 hours I observed ECHO travelling from South to North about 85 degrees above the Eastern horizon -in the sky just west of Cassiopeia.

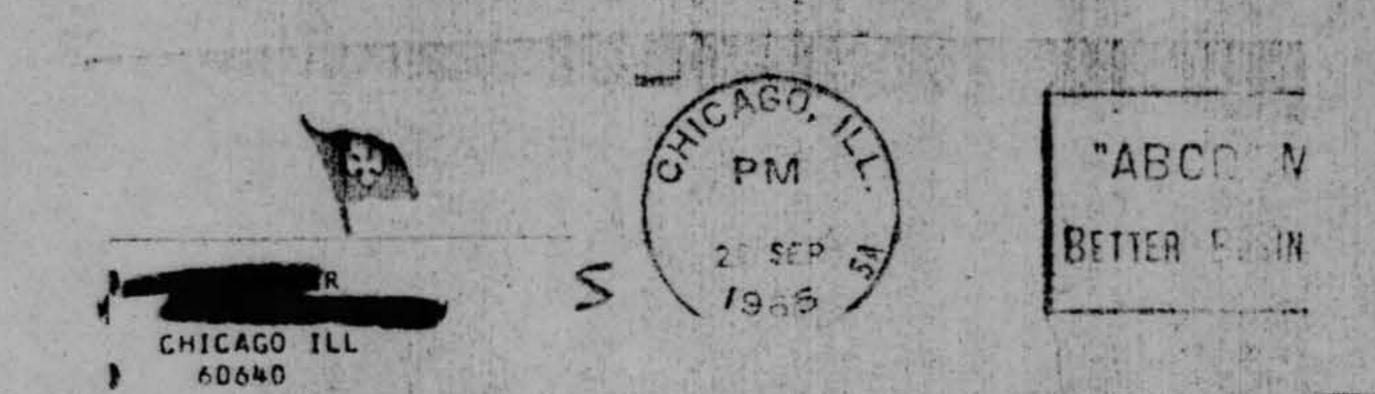
At 2345 hours I observed UFO travelling West to East about 85 degrees above the Northern horizon. Rate of travel about 40 seconds to travel 50 degrees of arc.

I was familiar with ECHO having observed it many times the past three years. This UFO was not as bright and seemed to be travelling much faster than ECHO which I had just observed fifteen minutes before.

Position of observer: five miles south of 42 degrees 36 minutes N and 88 degrees 28 minutes West.

The above just for the record.





Maj. Hector Quintanilla
U.S.AIR FORCE - PROJECT BLUE BOOK
DAYTON, OHIO

EW

## PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
12 August 65 12/0745Z	Chicago, Illinois
3. SOURCE Civilian	10. CONCLUSION  A/C
4. NUMBER OF OBJECTS One	Likely jet a/c approaching Chicago Midway Airport. Observers location directly under this approach route. No data to indicate object was NOT an Aircraft
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
90 Seconds	Triangular shaped object without sharp corners. Yellow color.
6. TYPE OF OBSERVATION Ground-Visual	Irridescent. No trail. Sound like air raid siren, with deeper tone and faster. Witness inside house, heard sound, went outside. Saw object at estimated 300-305 ft elevation in
7. COURSE WSW	WSW. Object was in flight to the South in a slight turn. Disappeared from view beyond a building. 90 Seconds.
8. PHOTOS	
D Yes	
9. PHYSICAL EVIDENCE	
TE No	AND pito continue to not be seen

The Control of the Co

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

12 AUG

# COMBAT READINESS TRAINING OPERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE). UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 60666

12 August 1965 SUBJECT: U.F.O. A. Description of the object: 1. Would you please describe object's shape Triangular but there was no sharp corners. 2. Size as compared to a known object held in the hand at about arm's length. (Such as a pea, dime, nickel, baseball, etc.) Baseball Color Iridescent vellow - Constant Number One Formation, if more than one N/A 6. Any discernible features or details None 7. Was there a tail, trail or exhaust, including size of same compared to size of object No 8. Was there any sound? If so, please describe the sound Like an air raid siren but much faster and deeper toned. 9. Other pertinent or unusual features None

	Loc	cation of C	bserver.	Where	did you	make t	this s	ighting	from?	Give e	xact
,,		on. (If ne									
ut	th s	ide of bui	lding on b	alcony		20.00	OURS.	Long real			
ומכ	roxi	mately 41°	19'N 87°3	61W							
•	Ide	entifying I	nformatio	n on Ot	server						
	7	Civilian	Name M- T								
	2.	Age	Name We					er in construction	*******		
	3.	Mailing A	ddress T			Ch	icago	Dlin	ois 606	53	
	4.	Occupatio		route	r for Ra						
	5.	Reliabili	ty Fair to	poor							
	6.	Telephone	No None	Mother	-in-law'	s phone	<b>e4</b>	-37		100	
1		1921130h 021			- STORIE COL	Bru hn.c.			Spinoz.	The second	
		Military:									
		Name N	/^				DE SKE	20th 20th	and fi		
	7.	Name N Grade	<u>/A</u>								
	3	Organizat	ion								
	7.	Organizad	TO17				SALES LABORED				
		Duty									
	4.	Duty							•	1	
	4.	Reliabili	ty								
	4. 5. 6.	THE RESIDENCE OF THE PERSON OF	ty								
	4. 5. 6. Wea	Reliabili	ty_No.	oft con	ditions	at tim	e and	place	of sigh	tings	
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		Reliabili	tyinds - Alo								rus
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ou	l.	Reliabilite Telephone ther and Work Observer  visibilite Winds (from the state of t	tyinds - Alcounts accounts	of wea	ther con	dition	Weath	er Off	ssibly	nigh Cir	
ou	1. ds	Reliability Telephone ther and Wards of the Visibility Winds (from Surf. Winds (from	ty	of wea	u)Furnish	ned by	Weath	er Off	ice NAS	nigh Cir	
ou	1. ds	Reliability Telephone ther and Wards of the Visibility Winds (from Surf. Winds (from	ty_No inds - Alcount s account y not res to 6,000 to 6,000 10,000	of wea	ther con	ned by 06 25 10	Weat! Kts	er Off	ice NAS	nigh Cir	
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ou	1. ds	Reliabili Telephone ther and W Observer  Visabilit  Winds (from Surface) Alof	m Weather ace 0700Z t 6,000 16,000 16,000 20,000 30,000 50,000 80,000 N	of weather tricted 200 260 270 310 020 350 ot available of available o	ther con  u)Furnish Degrees " " " "	dition 100 25 10 08 10 25	Weath Kts ""	er Off	ice NAS	nigh Cir	
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1-2

	T. W.	hat first called the attention of observer to the object While
eit.t	ing in	n my house I heard this strange sound and went out to look.
3100		any moude - meate only built and well out to took.
	2 41	ngle or elevation and azimuth of object when first observed 500 to
	2 · N	igle of elevation and agrindon of object when this object ved job to
700 :	feet .	- azimuth WSW
	3. Ar	ngle or elevation and azimuth of object upon disappearance 350 to
300	foot -	azimuth WSW
,00		
)	4. De	escription of flight path and maneuvers of object Straight course
		Total Course
out v	with a	slight turn to the South
-		
	y.	
9	. Ho	w did the object disappear (Fade away or instantaneously)
		w did the object disappear (Fade away or instantaneously)
Insta	ntane	ously - A building blocked further sight of the object.
Insta	ntane	
Insta	ntane	w long was the object visible? (Be specific, 5 min, one hour)
Insta 6	. Ho	w long was the object visible? (Be specific, 5 min, one hour)
Insta	anner	w long was the object visible? (Be specific, 5 min, one hour) of observation.
Insta	conds	w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic,
Insta	conds anner lectr	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual
Insta	conds anner lectr	w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic,
ir e	conds fanner lectr	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual
nsta 0 se	conds fanner lectr	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual
Insta	conds fanner lectr	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual
Insta	conds anner lectr	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No
Insta	conds anner lectr We	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No
ir e	conds anner lectr We	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No  s this an airborne sighting? If so: N/A Type A/C
ir e	conds anner lectr We	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No  s this an airborne sighting? If so: N/A  Type A/C  Ident No
insta	conds anner lectr We	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No  s this an airborne sighting? If so: N/A  Type A/C  Ident No Altitude
nsta 0 se	conds anner lectr We	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No  s this an airborne sighting? If so: N/A  Type A/C  Ident No Altitude
nsta 0 se	anner We We We We	ously - A building blocked further sight of the object.  w long was the object visible? (Be specific, 5 min, one hour)  of observation.  w was object sighted, ground-visual, air visual, ground electronic, onic. (If electronic, specify type of radar) Ground-visual  reany optical aids used. (Telescopes, binoculars) No  s this an airborne sighting? If so: N/A  Type A/C  Ident No  Altitude  Heading

\* 2

THE RESERVE AND THE PARTY NAMED IN

L. Did you take an Do you know of	ny photographs No any existence of physical evidence of materials No
INTTTALS CLE	The state of the s
THE RESIDENCE OF THE PARTY OF T	
COMMENT: It is my type aircraft making	opinion that the object Mr saw was a late model jet ng an approach for landing on runway 22L or 22R at Chicago'
COMMENT: It is my type aircraft making Midway airport. To observation point.	opinion that the object Mr saw was a late model jet
COMMENT: It is my type aircraft making Midway airport. The observation point.	opinion that the object Mr saw was a late model jet ng an approach for landing on runway 22L or 22R at Chicago' hese runways are in an almost direct line with Mr His description of the altitudes, sound and course of the

### PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
16 August 65 17/0245Z	Chicago, Illinois
3. SOURCE	10. CONCLUSION
Civilian	A/C
4. NUMBER OF OBJECTS	
One	Believed witness to crash of A/C into lake Michigan.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
4 Minut es	Object size of two helos put togather. Light bright enough to
6. TYPE OF OBSERVATION	prevent shape of object from being observed. Had red, green and
Ground-Visual	white lights like an a/c at initial sighting. Lights turned to bright red with the left side having more red. Feature sticking
7. COURSE	up on right side observed as object came nearer. This thing
South	was about 15 ft high. Sound like helo heard. Observed to
8. PHOTOS	North at about the same height as a tall building 15 blocks away. Witness went inside house because the object scared her.
XX No	Observed for 4 minutes. Manuver included two turns toward Lake Michigan. Witness 24 yr old woman.
9. PHYSICAL EVIDENCE	Lance Principals of yr our womans
XX No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

17/02/15- CHEADY = 22. 16 AUG

## COMBAT READINESS TRAINING OFERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 60666

U.F.O. 17 AUGUST 1965
ription of the object: Would you please describe object's shape CCULDN'T DETERMINE SHAPE
OF THE LIGHT
Size as compared to a known object held in the hand at about arm's (Such as a pea, dime, nickel, baseball, etc.) ABOUT THE SIZE OF
HELICOPTERS PUT TOGETHER
WHEN I FIRST SAW IT, IT HAD RED-GREEN & WHITE LIGHTS LIKE AN AIRPLANE Color THEN IT TURNED A BRIGHT RED - THE LEFT SIDE HAD MORE RED .
Number ONE
Formation, if more than one N/A
Any discernible features or details AS IT GOT COLSER I SAW SOMETHING
UP ON THE RIGHT SIDE - MAYBE 15 FEET IN HEIGHT.
Was there a tail, trail or exhaust, including size of same compared of object NONE NOTICED
Was there any sound? If so, please describe the sound SCUNDED AS IF
A HELICOPTER.
Other pertinent or unusual features NONE

		tion of course of object. t first called the attention of observer to the object I saw 2
Tanad colods	· abstad	ts one of which was moving.
213310	, angec	OB OLD OL WILLOIT WORD INCVILLES.
2	. Ang	le or elevation and azimuth of object when first observed
Annan	ximate	7. 600
7. l		
3	. Ang	le or elevation and azimuth of object upon disappearance 45°
l;	. Des	cription of flight path and maneuvers of object Moving Morth-east,
down	and aw	ay from observer.
5	. How	did the object disappear (Fade away or instantaneously) Faded
out t	the	North-east
6	. How	long was the object visible? (Be specific, 5 min, one hour) At
least	2 min	utes.
C. M	lanner	of observation.
1	. How	was object sighted, ground-visual, air visual, ground electronic,
air e	electro	nic. (If electronic, specify type of radar) Ground-visual
2	. Were	any optical aids used. (Telescopes, bincoulars) None
3	. Was	this an airborne sighting? If so: N/A
	A.	Type A/C
	B. C.	Ident No Altitude
	D.	Heading
	E.	Speed
	F.	Home Station
	G.	Telephone No

В.			ption of course of object. at first called the attention of observer to the object_	I WAS (
RES	STIN	3 ON	N MY BACK PORCH AND JUST HAPPENED TO SEE IT COMING TOWARD	ME AND I GO
SCI	RED	AND	D WENT INTO THE HOUSE	
	2.	Ang	gle or elevation and azimuth of object when first observ	ed NORTH -
NO	r To	о мпо	UCH HIGHER THAN THE PRUDENTIAL BUILDING - ABOUT 15 BLOCKS	S AWAY
	3.	Ang	gle or elevation and azimuth of object upon disappearance	e SAME
HE	гонт	- 01	OVERHEAD	
	4.	Des	scription of flight path and maneuvers of object STRAIGHT	COURSE TO
SOT	JTH V	WITH	H TWO (2) DEFINITE TURNS TO THE EAST OR LAKE - BUT STILL	GENERALLY
NOI	CIH .	10 50	SCUTH.	
INS			w did the object disappear (Fade away or instantaneously	
ABO			w long was the object visible? (Be specific, 5 min, one R (4) MINUTES	hour)
C.	Man	ner How	of observation. w was object sighted, ground-visual, air visual, ground onic. (If electronic, specify type of radar) GROUND-VIS	
				/
	2.	Were	reany optical aids used. (Telescopes, binoculars) NO	
	3.	A. B.	s this an airborne sighting? If so: N/A Type A/C Ident No Altitude Heading Speed Home Station	
		G.	Telephone No	

P ...

. Loca	ation of Observer. Where did you make this sighting from? Give exact
	n. (If necessary give location in reference to a known land mark)
STANDT	NG ON MY BACK PORCH.
DIMIDT	IN ON THE BROW TORON.
APPROX	IMATELY 87°35W 41°46 or 47'N
T 3	1 · 0 · · T · 0
. Iden	ntifying Information on Observer
1.	Civilian Name MISS M.
2.	Age 24
3.	Mailing Address 69 CHICAGO, ILLINOIS 60649
4.	OccupationUNEMPLOYED - EX-POSTAL CLERK - PLANNING TO GO TO COLLEGE IN F.
-	Reliability GCOD
6.	Telephone No 643-1764
	Militoren.
2.1	Military: A safet of
1.	Name N/A
2.	Grade
3.	Organization
4.	Duty
	Reliability
6.	Telephone No.
. Weat	ther and Winds - Aloft conditions at time and place of sightings
	ther and Winds - Aloft conditions at time and place of sightings Observer's account of weather conditions NICE BUT WARM AND HUMID -
1.	Observer's account of weather conditions NICE BUT WARM AND HUMID -
1.	
1.	Observer's account of weather conditions NICE BUT WARM AND HUMID -
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID - LOUDS - WINDS, LIGHT IF ANY
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID - LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau) FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau) FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL  AFRT Surface 080 Degrees 08 Kts
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau) FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL  AFRT Surface 030 Degrees 08 Kts  Aloft 6,000 240 " 13 "
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau) FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL  AFRT Surface 030 Degrees 08 Kts  Aloft 6,000 240 " 13 "
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau) FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL  AFRT Surface 030 Degrees 08 Kts  Aloft 6,000 240 " 13 "
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID - LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau) FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL AFRT Surface 080 Degrees 08 Kts Aloft 6,000 240 " 13 " 10,000 250 " 20 " 16,000 240 " 22 " 20,000 250 " 28 "
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau)FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL  AFRT Surface 030 Degrees 08 Kts  Aloft 6,000 240 " 13 "  10,000 250 " 20 "  16,000 240 " 22 "  20,000 250 " 28 "  30,000 260 " 40 "
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau)FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL  AFRT Surface 080 Degrees 08 Kts  Aloft 6,000 240 " 13 "  10,000 250 " 20 "  16,000 240 " 22 "  20,000 250 " 28 "  30,000 260 " 40 "  50,000 270 " 25 "
1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID -  LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau)FURNISHED BY WEATHER OFFICE NAS GLENVIEW, ILL  AFRT Surface 080 Degrees 08 Kts  Aloft 6,000 240 " 13 "  10,000 250 " 20 "  16,000 240 " 22 "  20,000 250 " 28 "  30,000 260 " 40 "  50,000 270 " 25 "
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1. SCME C	Observer's account of weather conditions NICE BUT WARM AND HUMID - LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau)FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL AFRT Surface 080 Degrees 08 Kts Aloft 6,000 2h0 " 13 " 10,000 250 " 20 " 16,000 2h0 " 22 " 20,000 250 " 28 " 50,000 260 " 40 " 50,000 270 " 25 " 80,000 NOT AVAILABLE "  Ceiling 11,000 BROKEN Visibility 5 MILES IN SMOKE
some c	Observer's account of weather conditions NICE BUT WARM AND HUMID - LOUDS - WINDS, LIGHT IF ANY  Winds (from Weather Bureau)FURNISHED BY WEATHER OFFICE NAS GLENVIEW, IL AFRT Surface 080 Degrees 08 Kts Aloft 6,000 2h0 " 13 " 10,000 250 " 20 " 16,000 2h0 " 22 " 20,000 250 " 28 " 50,000 260 " 40 " 50,000 270 " 25 " 80,000 NOT AVAILABLE "  Ceiling 11,000 BROKEN Visibility 5 MILES IN SMOKE
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W 66 4

ysical e	vidence o	f materia	ls NO	
1,1	101			
	ysical e	ysical evidence o	ysical evidence of materia	ysical evidence of materials NO

COMMENT: I feel that Miss was observing the Boeing 727 that crashed into Lake Michigan the night of 16 - 17 August 1965. As I understand after talking to Mr Ed Jensen (FAA - CE ACDO 31) the last contact with the airliner was at about 2117 or 2120 CDT that evening. The time as given by Miss was ABOUT 2145 hours. I believe that Miss was in fact an eye-witness to the last moments of this airliner.

CLAYTON W. SALMONSON, Civilian
Base Flight Operations Dispatcher

Cy to: Dr. J. Allen Hynek Harvard College Observatory 60 Garden Street Cambridge, Mass.

Mr Ed Jensen (FAA) CE ACDO:31 6600 North Mannheim Road Des Plaines, Illinois

		ation of Observer. Where did you make this sighting from? Give exact n. (If necessary give location in reference to a known land mark)
_	Management	Schiller Park, Illinois
	1-	
A	prox	imately 41°56'N 87°53W
F.	Ide	ntifying Information on Observer .
	1	Civilian Name
	2.	Age 3L
	3.	Mailing Address Estate , Schiller Fark, Allinois
	Li.	Occupation Communications Repairmen (Maint)(10 yrs) Ill Bell Telephone C
	.5.	Reliability Unedible - Cohenent - Good convend of language.
	6.	Telephone No.
		Military:
	1.	Name W/A
	2.	Grade
	3.	Organization .
	4.	Duty
	20	Reliability Telephone No.
	0.	PIROUE NO.
	-	
G.		ther and Winds - Aloft conditions at time and place of sightings
G.	Wea	
G.	Wea	ther and Winds - Aloft conditions at time and place of sightings Observer's account of weather conditions Glear night
G.	Wea	ther and Winds - Aloft conditions at time and place of sightings
G.	Wea	ther and Winds - Aloft conditions at time and place of sightings Observer's account of weather conditions Glear night
G.	Wea	ther and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Glear night
G .	Wea	ther and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Glear night  Winds (from Weather Bureau) Furhished by MAS Flenview, Ill.  Surface and Degrees 2 Kts
G.	Wea	Winds (from Weather Bureau) Furhished by MAS Flenview, Ill.  Surface 330 Degrees 2 Kts
G.	Wea	Winds (from Weather Bureau) Furhished by MAS Flenview, Ill.  Surface 330 Degrees 2 Kts
G.	Wea	Winds (from Weather Bureau) Furhished by MAS Flenview, Ill.  Surface 330 Degrees 2 Kts
G.	Wea	Winds (from Weather Bureau) Furnished by M.S Flenview, Ill.  Surface 330 Degrees 2 Kts Aloft 6;000 260 " 15 " 10,000 260 " 15 " 15,000 16,000 260 " 20 "
	Wea	Winds (from Weather Bureau) Furnished by M.S Flenview, Ill.  Surface 330 Degrees 2 Kts Aloft 6;000 260 " 15 " 10,000 260 " 15 " 15,000 16,000 260 " 20 "
G.	Wea	Winds (from Weather Bureau) Furnished by M.S Flenview, Ill.  Surface 330 Degrees 2 Kts Aloft 6;000 260 " 15 " 10,000 260 " 15 " 15,000 16,000 260 " 20 "
C .	Wea 1.	Winds (from Weather Bureau) Furnished by M.S Flenview, Ill.  Surface 330 Degrees 2 Kts Aloft 6;000 260 " 15 " 10,000 260 " 15 " 15,000 16,000 260 " 20 "
G .	Wea 1.	Winds (from Weather Bureau) Furnished by MAS Flowview, 111.  Surface 330 Degrees 2 Kts Aloft 6;000 250 " 15 " 10,000 280 " 15 " 15,000 W0,000 260 " 20 " 20,000 220 " 15 " 30,000 300 " 25 " also at h0,000 2700 30kts 50,000 290 " 20 "
G.	Wea 1.	### Comparison of the conditions at time and place of sightings    Observer's account of weather conditions   Glear night
G.	Wea 1.	Winds (from Weather Bureau) Furnished by MLS Flenview, Ill.  Surface 330 Degrees 2 Kts Aloft 6;000 260 " 15 " 10,000 280 " 15 " 20,000 200 " 20 " 20,000 200 " 20 " 30,000 300 " 25 " also at h0,000 270° 30kts 50,000 290 " 20 " Above 80,000 270/260 " 35/h0 "  Ceiling 2200 CUT - 1,500 Scattered, 15 2300 CDT - 3000 Broken Visibility 10 miles Amount of cloud layer Scattered to Broken Thunderstorm in area and quadrant in which located Name
G.	Wea 1.	### Comparison of the conditions at time and place of sightings    Observer's account of weather conditions   Glear night

H. Did you notice any unusual activity or conditions, meteorological, astronomical, or otherwise, which might account for the sighting None
L. Did you take any photographs No  Do you know of any existence of physical evidence of materials None:
INITIALS C.75
ADDITICIAL REMARKS BY MR AMDERSON OF THE MEATHER STAFFON AT HAS GLENVILLE, ILL.
WINDS: Clyclonic circulation ofer MW Wisc., starting at 35000 extending into the Proposuse.  Jet stream entering Northern British Columbia going East to Saskatchewan into North Dakota to Arkansas thru Tennessee to the border of South Carolina then to sea 33° Latitude then up thru the Eastern portion of the U.S. 37°70' then Northeast to Greenland. 300MB & 200MB.
collist: While interviewing Mr my impression was that he wasn't one given to "flights of fancy". He told his story straight and to the point with little or no hesitation, At first he asked if we knew of any satelite that would have been in the area of observation at the time of the observation. In my opinion the coloration of the reported object would discount an aircraft but could possibly have indicated a satelite.
CLAYTON W. SALMONSON, Civilian  Base Might Operations Dispatcher

1. DATE - TIME GROUP 3 August 65 04/03452	2. LOCATION Chicago, Illinois
3. SOURCE Civilian	10. CONCLUSION IMAGINATION
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION  30 Seconds  6. TYPE OF OBSERVATION  Ground-Visual(200X TX)	Oval object sharp on endex, silver color, slowing down apparent to moon landing. Had exhaust for 5-10 seconds. Disappeared by fading.
7. COURSE	COMMENTS: Observer had been looking throught TX for over one hour. 200 X Telescope would not give sufficient visibility to see object land on moon unless extremely large. No other reports from reliable astronomers who watch or monitor moon studies of this reported event. Evaluated as imagination due to fatigue caused by long period of observation.
9. PHYSICAL EVIDENCE  D Y No	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

# COMBAT READINESS TRAINING OPERATIONS 928TH TROOP CARRIER GROUP, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago, Illinois 50566

SUBJECT	: U.F.O.	6 August 1965
	cription of the object: Would you please describe object's shape OVAL -	SHARP ON EXIDS
TELESCO		
3.	Color SILVER	
4.	Number ONE	
5.	Formation, if more than one N/A	
	Any discernible features or details Slowing down	n apparent to moon
	Was there a tail, trail or exhaust, including s of object Exhaust 5 or 10 seconds	ize of same compared
8.	Was there any sound? If so, please describe th	e sound No
9.	Other pertinent or unusual features None	

	What first called the attention of observer to the object Saw
thru t	celescope
2.	Angle or elevation and azimuth of object when first observed No
determ	ined
3.	Angle or elevation and azimuth of object upon disappearance No
determ	rined .
4.	Description of flight path and maneuvers of object Started to s
doim -	no maneuvers
5.	How did the object disappear (Fade away or instantaneously)
Faded a	
6.	How long was the object visible? (Be specific, 5 min, one hour
	How long was the object visible? (Be specific, 5 min, one hour
30 seco	nds
30 seco	nner of observation.  How was object sighted, ground-visual, air visual; ground elect
30 seco	nner of observation.
30 seco	nner of observation.  How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -
C. Mar 1. air ele	nner of observation.  How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -
C. Mar 1. air ele	nner of observation.  How was object sighted, ground-visual, air visual, ground electectronic. (If electronic, specify type of radar) Telescope -  visual
C. Mar 1. air ele	nner of observation.  How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -  visual  Were any optical aids used. (Telescopes, binoculars) Telescope 2  Was this an airborne sighting? If so: N/A
C. Mar 1. air ele 2.	mner of observation.  /How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -  -visual  Were any optical aids used. (Telescopes, binoculars) Telescope 2  Was this an airborne sighting? If so: N/A  A. Type A/C
C. Mar 1. air ele 2.	nner of observation.  How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -  visual  Were any optical aids used. (Telescopes, binoculars) Telescope 2  Was this an airborne sighting? If so: N/A
C. Mar 1. air ele 2.	mner of observation.  How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -  visual  Were any optical aids used. (Telescopes, binoculars) Telescope 2  Was this an airborne sighting? If so: N/A  A. Type A/C  B. Ident No C. Altitude D. Heading
C. Mar 1. air ele 2.	mner of observation.  /How was object sighted, ground-visual, air visual; ground electectronic. (If electronic, specify type of radar) Telescope -  -visual  Were any optical aids used. (Telescopes, binoculars) Telescope 2  Was this an airborne sighting? If so: N/A  A. Type A/C  B. Ident No  C. Altitude

ocati	cation of Observer. Where did you make this sighting from? Give exact on. (If necessary give location in reference to a known land mark)  from Midway Airport at home	
	ximately 87° 45' W, 41° 49' N	
. Id	entifying Information on Observer	
1. 2. 3. 4. 5. 6.	Civilian Name  Age 15  Mailing Address 2 Chicago, Illinois  Cocupation Student (C.P)  Reliability Not known  Telephone No.	
	Military:	
1. 2. 3. 4. 5. 6.	Name N/A Grade Organization Duty Reliability Telephone No.	
00		
	ather and Winds - Aloft conditions at time and place of sightings	
. Wea	ather and Winds - Aloft conditions at time and place of sightings  Observer's account of weather conditions Clear	
. Wea		ation
. Wea	Observer's account of weather conditions Clear	ation